



Ohmsett—The National Oil Spill Response Research & Renewable Energy Test Facility, is the only place where full-scale spill response training can be conducted with real oil in a marine environment under controlled conditions.

Ohmsett is maintained and operated by the Department of the Interior's Bureau of Safety and Environmental Enforcement (BSEE), through a contract with Applied Research Associates, Inc.

The National Spill Control School was established in 1977 and was named as a consulting, training, and research resource for the National Response Team in the Oil Pollution Act of 1990. The NSCS offers specialized hands-on OSHA mandated training for spill prevention, planning, and response.

## REGISTER NOW!

Register online at:

<https://www.tamucc.edu/research/ns/cs/course-offerings/course-schedule.php>

For more information e-mail [info@ohmsett.com](mailto:info@ohmsett.com)

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732-866-7183  
[ohmsett.bsee.gov](http://ohmsett.bsee.gov)



In partnership with  
**Texas A&M University  
National Spill Control School**

## OIL SPILL RESPONSE STRATEGIES & TACTICS TRAINING

**VISIT OUR ONLINE CALENDAR FOR  
TRAINING DATES**

**732-866-7183  
[Ohmsett.bsee.gov](http://Ohmsett.bsee.gov)**

## Think training.

Confidence comes from knowing response personnel can handle just about anything that happens during a spill. That's because they have received training at Ohmsett.

## Learn about it in the classroom.

Receive in-class training from experienced professionals who will review oil spill fundamentals and introduce meaningful response strategies.

This four-day training session begins in the classroom and covers topics such as:

- Fates & effects of spilled oil
- Oil skimmer & containment boom selection & use
- Booming & recovery strategies
- Factors affecting oil spill movement
- Site safety planning
- Incident Command System (ICS)
- Shoreline Characterization (Introduction to SCAT)
- River & tidal inlets strategies
- Alternative response techniques
- And More!

## Take it to the tank.

Following classroom instruction, students receive hands-on training in the tank operating skimmers while recovering real oil.

## Training advantages.

- Increase proficiency using boom and skimmers while recovering real oil
- Experience recovering real oil in waves and currents
- Analyze your performance and recovery efficiency
- Network with local, national and International members of the response community



## Train with experts.

Classroom curriculum and instruction is provided by Texas A&M University National Spill Control School.

Ohmsett staff provides professional training services to support the hands-on portion of training.



## Sign up today!

To register for Oil Spill Response Strategies and Tactics Training, go to: <https://www.tamucc.edu/research/nscs/course-offerings/course-schedule.php>

For customized classes that meet your specific training needs, call 732-866-7286.